

Message

From: Bohnenblust, Eric [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0331C49AEB404367AD226F6BD10D795D-BOHNENBLUST]
Sent: 6/1/2020 11:21:57 AM
To: Helen Wallace [helen.wallace@genewatch.org]
CC: Mendelsohn, Mike [Mendelsohn.Mike@epa.gov]
Subject: RE: Docket ID: EPA-HQ-OPP-2019-0274 missing risk assessment

Dear Ms. Wallace,

The document you requested "Human Health and Environmental Risk Assessment for the New Product OX5034 Containing the Tetracycline Repressible Transactivator Protein Variant (tTAV-OX5034; New Active Ingredient) Protein, a DsRed2 Protein Variant (DsRed2-OX5034; New Inert Ingredient) and the Genetic Material (Vector pOX5034) Necessary for Their Production in OX5034 *Aedes aegypti*," is now available in the docket (docket ID: EPA-HQ-OPP-2019-0274-0359).

Thank you.

Eric Bohnenblust, Ph.D
Senior Biologist
Emerging Technologies Branch (ETB)
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From: Helen Wallace <helen.wallace@genewatch.org>
Sent: Wednesday, May 20, 2020 5:01 AM
To: Bohnenblust, Eric <Bohnenblust.Eric@epa.gov>
Subject: Docket ID: EPA-HQ-OPP-2019-0274 missing risk assessment

Dear Mr Bohnenblust,

I write regarding the Docket ID: EPA-HQ-OPP-2019-0274.

In the 'Response to Comments' (<https://www.regulations.gov/document?D=EPA-HQ-OPP-2019-0274-0355>), evidence contained in the Human Health and Environmental Risk Assessment is referred to multiple times.

On page 18, the title of this document is given in full as: "Human Health and Environmental Risk Assessment for the New Product OX5034 Containing the Tetracycline Repressible Transactivator Protein Variant (tTAV-OX5034; New Active Ingredient) Protein, a DsRed2 Protein Variant (DsRed2-OX5034; New Inert Ingredient) and the Genetic Material (Vector pOX5034) Necessary for Their Production in OX5034 *Aedes aegypti*; Data and Information Were Provided in Support of a FIFRA Section 5 Application".

The Response to Comments states (p.18), that this document can be found in the docket established for this action (EPA-HQ- OPP-2019-0274).

However, this document is not in the docket.

Please can you make sure the document is added to the docket and let me know when this is the case?

Thanks in advance for your assistance,

Helen Wallace
Director
GeneWatch UK